

IN THE SPECIFICATION

The substitute specification submitted on January 13, 2006 is amended to correct the first paragraph of page 9, which continues the last paragraph of page 8, and the second paragraph of page 9 hereinafter.

The second front positioning plate 22 is disposed in the recess 215 of the second base disk 11 with a hollow center 222 for being inserted with the insert head 141. A plurality of radial grooves 223 extend from the periphery of the hollow center 222 equidistantly and two opposite ones of the radial grooves 223 constitute a space available for being passed through with the pin 142 of the insertion member 14. An elongated nest 224 is provided between every two neighboring radial grooves. In addition, the second front positioning plate 22 is provided with through holes 221 corresponding to the ~~threaded~~ through holes 211 of the second base disk 21 and each of the threaded holes 221 is composed of two opposite countersinks and surrounded with a conical end 2211 extending outward from the top thereof.

The second rear positioning lock plate 23 is disposed in the recess 217 of the second base disk 21 with a hollow space 232 and four threaded holes 231 corresponding to the ~~threaded~~ through holes 211 of the second base disk 21 too. Further, the second rear positioning lock plate 23 has an aperture 233 and a through hole 234 corresponding to a post 219 and a threaded hole 220 disposed at the second partition for locating the second rear positioning lock plate 13. Due to the post 219 piercing the aperture 233 and a bolt 235 being utilized to engage with the threaded hole 220 via the hole, the second rear positioning lock plate 13 can be located in the recess 117 and secured to the second base disk 21. It is noted that the post 219 and the threaded hole 220 are disposed at any places

under a condition of the second rear positioning lock plate 23 being corresponding to the second base disk 21.